

## Structure of reaction products of trimethyl phosphite with N-acetyltrichloroacetaldimine

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### Abstract

1. A study was made of the reaction of N-acetyltrichloroacetaldimine with trimethyl phosphite at various temperatures. 2. The structure of the formed products was proved by chemical and spectral (IR, and  $^{31}\text{P}$  and  $^1\text{H}$  NMR) methods. A reaction scheme was proposed. © 1973 Consultants Bureau.

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